HE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named

Nicolas Bouthors et al. Inventor

Appln. No.: 09/965,674

Filed : September 27, 2001

: TERMINAL-BASED METHOD FOR

OPTIMIZING DATA LOOKUP

Docket No.: C66.12-0003

COPY OF PAPERS ORIGINALLY FILED

Group Art Unit: 2122

Examiner:

PRELIMINARY AMENDMENT

Box Non-Fee Amendment Commissioner for Patents Washington, D.C. 20231

I HEREBY CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE ASSISTANT COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231, THIS

DAY OF December, 2001.

Sir:

For

Prior to the calculation of fees, please amend the above-identified application as follows:

IN THE CLAIMS

Please amend claim 25 as follows:

The optimization method according to claim 23, 25. characterized in that said at least one service belongs to the group comprising:

simplified services for accessing information other than that contained in said page,

simplified services for accessing search engines,

simplified services for accessing advanced functions of a navigator comprised in the terminal,

services for monitoring external events, and

simplified access to at least one service available by hand on the Internet and which requires at least that data be entered.